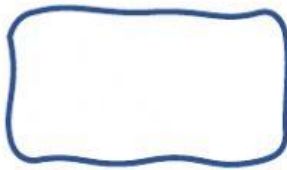
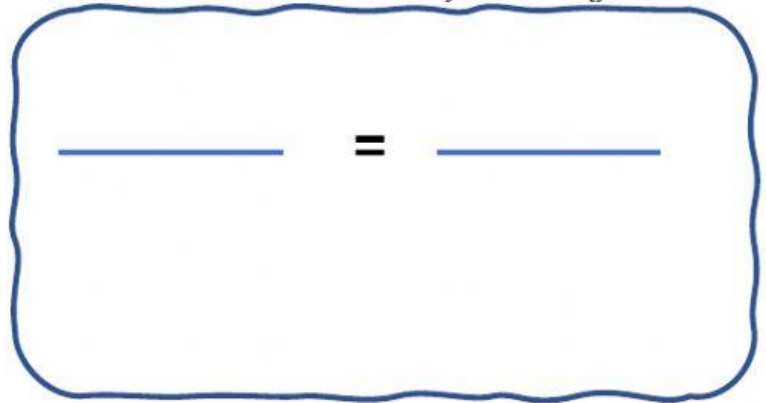


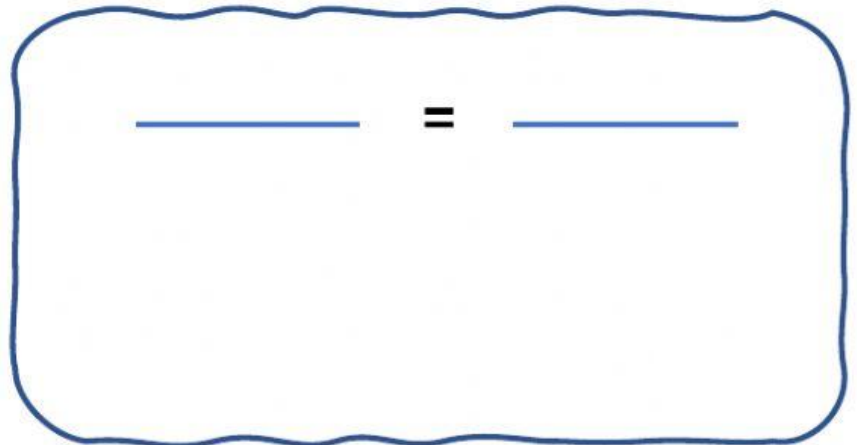
פתרו את המשוואות הבאות: (חלק 1)



.1 $\frac{8x-3}{9} = \frac{7x-2}{8}$



.2 $\frac{x-6}{8} + \frac{x+3}{3} = 3$



$$\frac{8x+3}{5} - \frac{11x-9}{6} + \frac{4x+3}{15} = \frac{11x+15}{10}$$

.3

ת"ה

_____ = _____

ת"ה

$$\frac{3}{x-2} = 4$$

.4

_____ = _____

ת"ה

$$\frac{7}{2x} = \frac{1}{5}$$

.5

.6

ת"ה

$$\frac{7}{3x} - \frac{1}{6} = 9$$

_____ = _____

.7

ת"ה

$$\frac{2}{5} - \frac{x}{4} + \frac{x+2}{2x+7} = 0$$

_____ = _____

.8

ת"ה

$$\frac{7}{2x} - \frac{1}{10x} = \frac{3}{5x}$$

_____ = _____
